

PATENT ABSTRACTS OF JAPAN

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(54) CHARACTER RECOGNIZING DEVICE

(57)Abstract:

PROBLEM TO BE SOLVED: To improve reliability of the evaluation value of a combined character string.

SOLUTION: The shape certainties $K(i, j \text{ and } k)$ of candidate characters $L(i, j \text{ and } k)$ which are extremely high in possibility of being recognized as characters are set to be 100. The shape certainties $K(i, j \text{ and } k)$ of the candidate characters $L(i, j \text{ and } k)$ which are extremely low in possibility of being recognized as characters are set to be 0. The shape certainties $K(i, j \text{ and } k)$ of the candidate characters $L(i, j \text{ and } k)$ whose possibility of being recognized as characters are ambiguous are set to be values larger than 0 and smaller than 100.

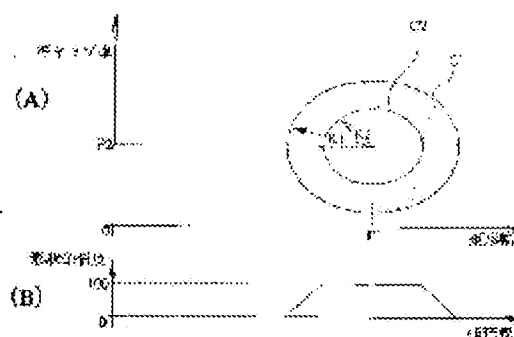


図1は、本発明の第1実施形態の構成を示すブロック図である。
図2は、本発明の第2実施形態の構成を示すブロック図である。
図3は、本発明の第3実施形態の構成を示すブロック図である。

図4は、本発明の第4実施形態の構成を示すブロック図である。

LEGAL STATUS

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